Refine Search

Search Results -

Terms	Documents
L12 and statistic$	3

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:
L13

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Saturday, October 16, 2004   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L13	L12 and statistic$	3	L13
L12	((k near5 means or k near harmonic or expectation near maximization) and cluster$).ti.	8	L12
L11	(k near5 means or k near harmonic or expectation near maximization) and cluster$	605	L11
L10	(k near5 means or k near harmonic or expectation near maximization)	4264	L10
L9	((global near5 parameter$) and (genrat$ or creat$) and statistic$ and (server$ or network$) and (updat$ or modif$) and data near5 point$ and (cluster$ or group$3 or classif$3) and k near means)	0	L9
L8	((global near5 parameter$) and (genrat$ or creat$) and statistic$ and (server$ or network$) and (updat$ or modif$) and data near5 point$ and (cluster$ or group$3 or classif$3))	174	L8
L7	((global near5 parameter$) and (genrat$ or creat$) and statistic$ and (server$ or network$) and (updat$ or modif$) and data near5 point$)	188	L7

h   e b   b cg b   e e ch

L6	((global near5 parameter$) and (genrat$ or creat$) and statistic$ and (server$ or network$) and (updat$ or modif$))	468	L6
L5	((global near5 parameter$) and (genrat$ or creat$) and statistic$ and (server$ or network$)).clm.	1	L5
L4	((global near5 parameter$) and (genrat$ or creat$) and statistic$ and (server$ or network$)).ab.	0	L4
L3	((global near5 parameter$) and (genrat$ or creat$) and statistic$ and (server$ or network$)).ti.	0	L3
L2	(global near5 parameter$) and (genrat$ or creat$) and statistic$ and (server$ or network$)	490	L2
L1	(global near5 parameter$) same (genrat$ or creat$) same statistic$	5	L1

END OF SEARCH HISTORY

h   e b   b cg b   e e ch

Refine Search

Your wildcard search against 10000 terms has yielded the results below.
Your result set for the last L# is incomplete.
The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.
Search Results -

Terms	Documents
((global near5 parameter$) and (genrat$ or creat$) and statistic$ and (server$ or network$) and (updat$ or modif$) and data near5 point$ and (cluster$ or group$3 or classif$3))	174

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L8

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Saturday, October 16, 2004   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR		
L8	((global near5 parameter$) and (genrat$ or creat$) and statistic$ and (server$ or network$) and (updat$ or modif$) and data near5 point$ and (cluster$ or group$3 or classif$3))	174	L8
L7	((global near5 parameter$) and (genrat$ or creat$) and statistic$ and (server$ or network$) and (updat$ or modif$) and data near5 point$)	188	L7
L6	((global near5 parameter$) and (genrat$ or creat$) and statistic$ and (server$ or network$) and (updat$ or modif$))	468	L6
L5	((global near5 parameter$) and (genrat$ or creat$) and statistic$ and (server$ or network$)).clm.	1	L5

h   e b   b cg b   e e ch

L4	((global near5 parameter$) and (genrat$ or creat$) and statistic$ and (server$ or network$)).ab.	0	L4
L3	((global near5 parameter$) and (genrat$ or creat$) and statistic$ and (server$ or network$)).ti.	0	L3
L2	(global near5 parameter$) and (genrat$ or creat$) and statistic$ and (server$ or network$)	490	L2
L1	(global near5 parameter$) same (genrat$ or creat$) same statistic$	5	L1

END OF SEARCH HISTORY

h   e b   b cg b   e e ch

Hit List

Search Results - Record(s) 1 through 3 of 3 returned.

☐ 1. Document ID: US 6615205 B1

Using default format because multiple data bases are involved.

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    L13: Entry 1 of 3                    File: USPT            Sep 2, 2003

US-PAT-NO: 6615205
DOCUMENT-IDENTIFIER: US 6615205 B1


TITLE: Horizontal implementation of expectation-maximization algorithm in SQL for
performing clustering in very large databases

DATE-ISSUED: September 2, 2003

INVENTOR-INFORMATION:
NAME                        CITY            STATE      ZIP CODE      COUNTRY
Cereghini; Paul M.          Escondido       CA         92027
Ordonez; Carlos             Escondido       CA         92026

US-CL-CURRENT: 707/3
```

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

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☐ 2. Document ID: US 6519591 B1

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    L13: Entry 2 of 3              File: USPT                   Feb 11, 2003

US-PAT-NO: 6519591
DOCUMENT-IDENTIFIER: US 6519591 B1
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** See image for Certificate of Correction **

```
TITLE: Vertical implementation of expectation-maximization algorithm in SQL for
performing clustering in very large databases
```

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

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☐ 3. Document ID: US 6263337 B1

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    L13: Entry 3 of 3              File: USPT                   Jul 17, 2001

US-PAT-NO: 6263337
DOCUMENT-IDENTIFIER: US 6263337 B1
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h   e b   b g e e e f   e   ef   b   e